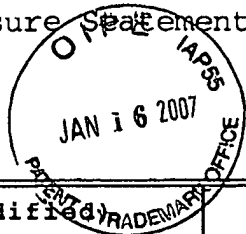


Information Disclosure Statement  
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 January 9, 2007  
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LIST OF PATENTS AND PUBLICATIONS STATEMENT	APPLICANTS Tsunashima, et al.	
	FILING DATE January 24, 2006	GROUP not yet assigned

**U.S. PATENT DOCUMENTS**

	DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUB-CLASS	FILING DATE or 102(e) DATE IF APPROPRIATE

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
/NB/	2003-061956	3/2003	JP			Abstract
/NB/	2002-374418	12/2002	JP			Abstract
/NB/	09-204513	8/1997	JP			Abstract

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

/NB/	Arai, Y., et al., "Practical Model "3DX" of limited Cone-Beam X-Ray CT for Dental Use" CARS2001, pp. 671-675 (2001)	
/NB/	"Basic Performance of Practical Model "3DX" of Limited Cone-Beam X-Ray CT", Dental Radiology 2000, 40(2), pp.145-154 (2000)	
/NB/	Befu, S., et al., "A Study on the 3-Dimensional Model Construction Using Ortho-CT", Institute of Electronics, Information and Communication Engineers Technical Research Report MI2000-75, pp.145-149 (2001)	
/NB/	Befu, S., et al., "A Study in 3-Dimensional Image Processing Method for 3 DX Multi Image Micro CT", CARS2001, pp. 665-670 (2001)	
/NB/	Tsunashima, H., et al., 3-Dimensional Image Construction Method in a Small x-Ray Calculated Tomography for Dental Use", Med Imag. Tech. 21:157-165 (2003)	

EXAMINER	DATE CONSIDERED
/Nancy Bitar/	01/07/2008

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant



Form PTO-1449 (Modified) Page 1 of 1	ATTY DOCKET NO. B-5875PCT 623209-5	U.S. SERIAL NO. 10/565,895
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**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
/NB/	02/43001	5/2002	WO			

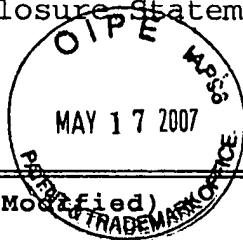
**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

/NB/	Arai, Y., et al., "Practical Model "3DX" of Limited Cone Beam X-Ray CT for Dental use", CARS 2001 Computer Assisted Radiology and Surgery, Proceedings of the 15th International Congress and Exhibition, Berlin (June 27-30, 2001)	
/NB/	Arai, Y., et al., "3DX Multi Image Micro CT", Fundamental Efficiency of Limited Cone-Beam X-Ray CT (3DX Multi Image Micro CT), Dental Radiology 2000; 40 (2), pp.145-154 (2000)	
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/NB/	Medical Imaging Technology Vol. 21, No. 2 (March 2003)	

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/NB/	07-0000385	1/1995	JP			Abstract

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